

## Amendments to the Claims

Claims 1-54 (cancelled)

55. (new) A *B. oleracea* plant resistant to clubroot disease, wherein the resistance is obtained from a clubroot resistant *B. rapa* plant, wherein the clubroot resistant *B. rapa* plant is a Chinese cabbage F1 hybrid 'Parkin' and the resistance to clubroot is monogenic and dominant.
56. (new) The plant according to claim 55, wherein said *B. oleracea* plant is rated at level 2 or less in a test for the disease having a 1-9 scale or at a level 1 or less in a test for the disease having a 0-5 scale.
57. (new) The plant according to claim 55, wherein said *B. oleracea* plant is rated at level 1 in a test for the disease having a 1-9 scale or at a level 0 in a test for the disease having a 0-5 scale.
58. (new) The plant according to claim 55, wherein said *B. oleracea* plant is broccoli, white cabbage, cauliflower, Brussels sprouts, Borecole, Savoy, or red cabbage.
59. (new) The plant according to claim 55, wherein said resistance is linked to a molecular marker obtainable by PCR amplification.
60. (new) The plant according to claim 55, wherein said resistance is linked to a molecular marker obtainable by PCR amplification using primer O20 (SEQ ID NO:1) or primer Y13 (SEQ ID NO:2).
61. (new) The plant according to claim 59, wherein said resistance is within 10 cM of said molecular marker.
62. (new) The plant according to claim 59, wherein said resistance is within 6 cM of said molecular marker.
63. (new) The plant according to claim 55, wherein said *B. oleracea* plant is homozygous for said resistance.

64. (new) The plant according to claim 55, wherein said *B. oleracea* plant is heterozygous for said resistance.
65. (new) The plant according to claim 55, wherein said *B. oleracea* plant is an inbred or a dihaploid.
66. (new) The plant according to claim 55, wherein said *B. oleracea* plant is a hybrid.
67. (new) The plant according to claim 65, wherein said *B. oleracea* plant is cytoplasmic male sterile.
68. (new) A seed of the plant according to claim 55.
69. (new) A fruit or a part of the plant according to claim 55.
70. (new) A part of the plant according to claim 55, wherein said part is pollen, ovule or embryo.
71. (new) A *B. oleracea* plant resistant to clubroot disease wherein the resistance to clubroot is monogenic and dominant and wherein the plant is a plant of line CFL667 deposited with NCIMB under accession number NCIMB 41134, or a progeny of said line CFL667 comprising the monogenic and dominant resistance to clubroot comprised in said line CFL667, or a plant derived from said line CFL667 deposited with NCIMB under accession number NCIMB 41134 and comprising the monogenic and dominant resistance to clubroot comprised in said line CFL667.
72. (new) A seed of the plant according to claim 71.
73. (new) A fruit or a part of the plant according to claim 71.
74. (new) A part of the plant according to claim 71, wherein said part is pollen, ovule or embryo.